

WHAT IS CLAIMED IS:

1. A multi-layered comfort strip secured to a razor body, said multi-layered comfort strip comprising:
 - a first layer having a first material composition, said first material composition having a first thermal expansion coefficient;
 - a second layer mated to said first layer, said second layer having a second material composition and being secured to said razor body, said second material composition having a second thermal expansion coefficient; and
 - said second thermal expansion coefficient more closely matches a thermal expansion coefficient of said razor body than does said first thermal expansion coefficient.
2. The multi-layered comfort strip according to claim 1, wherein:
 - said first material composition includes a first concentration of a shaving aid;
 - said second material composition includes a second concentration of said shaving aid which is less than said first concentration of said shaving aid.
3. The multi-layered comfort strip according to claim 2, wherein:
 - said shaving aid includes one of a cream, an oil and a soap.
4. The multi-layered comfort strip according to claim 1, wherein:
 - said second layer is more rigid than said first layer.
5. The multi-layered comfort strip according to claim 1, wherein:
 - said multi-layered comfort strip is secured to a head portion of said razor body, said head portion supporting a blade of said razor; and
 - said multi-layered comfort strip is secured adjacent to said blade.
6. The multi-layered comfort strip according to claim 1, wherein:
 - said multi-layered comfort strip is secured to a cartridge of said razor body, said cartridge supporting a blade of said razor; and
 - said multi-layered comfort strip is secured adjacent to said blade.

7. The multi-layered comfort strip according to claim 5, wherein:
said multi-layered comfort strip is secured to said head portion by an adhesive.
8. The multi-layered comfort strip according to claim 5, wherein:
said multi-layered comfort strip is secured a channel formed in said head portion.
9. The multi-layered comfort strip according to claim 8, wherein:
said channel includes substantially perpendicular opposing side walls.
10. The multi-layered comfort strip according to claim 8, wherein:
said channel includes angled opposing side walls.
11. The multi-layered comfort strip according to claim 5, wherein:
said multi-layered comfort strip is secured in a raised channel formed in said head portion.
12. The multi-layered comfort strip according to claim 8, wherein:
said second layer is substantially disposed within said channel; and
said first layer is substantially disposed outside of said channel.
13. The multi-layered comfort strip according to claim 1, wherein:
said first layer and said second layer are coextruded.
14. The multi-layered comfort strip according to claim 1, wherein:
said first layer and said second layer have contrasting colorations.

15. A method for providing a comfort strip to a razor, said method comprising the steps of:

forming a first layer of material having a first thermal expansion coefficient;

forming a second layer of material that incorporates a filler, said second layer having a second thermal expansion coefficient; wherein said second thermal expansion coefficient more closely matches a thermal expansion coefficient of said razor than does said first thermal expansion coefficient;

matting said base layer to said lubricating layer; and

securing said base layer to a portion of said razor.

16. The method for providing a comfort strip to a razor according to claim 15, said method further comprising the steps of:

including a first predetermined amount of shaving aids in said first layer of material;

including a second predetermined amount of said shaving aids in said second layer; and

ensuring that said second predetermined amount of said shaving aids is less than said first predetermined amount of said shaving aids.

17. The method for providing a comfort strip to a razor according to claim 16, said method further comprising the steps of:

utilizing an adhesive to secure said second layer to said razor.

18. The method for providing a comfort strip to a razor according to claim 17, said method further comprising the steps of:

inserting said second layer into a channel formed in said razor.

19. The method for providing a comfort strip to a razor according to claim 15, said method further comprising the steps of:

forming said first layer and said second layer to have contrasting colorations.

20. The method for providing a comfort strip to a razor according to claim 15, said method further comprising the steps of:

ensuring that a predetermined thermal expansion coefficient of said filler more closely matches said thermal expansion coefficient of said razor than does said first thermal expansion coefficient.

21. A multi-layered comfort strip secured to a razor body, said multi-layered comfort strip comprising:

a first layer;

a second layer mated to said first layer, said second layer being secured to said razor body; and

wherein a first material composition of said first layer differs from a second material composition of said second layer.